

PATENT  
18810-81553

July 2, 2001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

U.S. PRO  
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In re application of: Daniel H. Cohn, Muhammad Faiyaz ul Haque, Lily M. King and  
Deborah Krakow  
Serial No. UNASSIGNED  
Filed: Herewith  
For: GENETIC MARKER FOR SPONDYLOEPIMETAPHYSEAL  
DYSPLASIA

Examiner: Unknown

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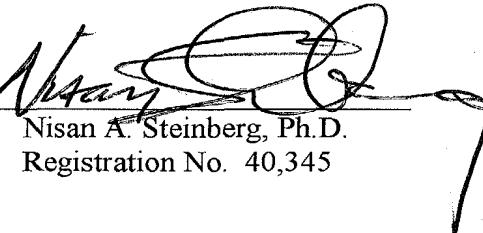
Applicant's attorney submits herewith copies of the patents and/or other literature of which he is aware, that he believes may be material to the examination of this application and in respect of which there may be a duty to disclose in accordance with 37 C.F.R. § 1.56.

Applicant's attorney further submits herewith Form PTO-1449, "Information Disclosure Statement" by Applicant. A copy of each of the disclosed patents and other references listed as other documents Nos. 1-71 is not being submitted herewith, because under Rule 37 C.F.R. § 1.98(d) this art was previously cited by the Examiner and/or the Applicant in connection with U.S. Serial No. 09/399,212, filed September 17, 1999. This previously filed Application was cited by applicant in this present Application per 35 U.S.C. §§ 120 and 119(e).

The filing of this information disclosure statement shall not be construed as a representation that a search has been made (37 C.F.R. 1.97(g)), an admission that the information cited is, or is considered to be, material to patentability or that no other material information exists (37 C.F.R. 1.97(h)). Further the filing of this information disclosure statement shall not be construed as an admission against interest in any manner.

This information disclosure statement is being filed herewith along with a divisional application and believe there is no fee involved. However, the Commissioner is hereby authorized to charge any fees required to Deposit Account No. 50-1597.

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By:   
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12.	Chen, J. et al., <i>Hepatocyte nuclear factor 1 binds to and transactivates the human but not the rat CYP7A1 promoter</i> , <i>Biochem Biophys Res Commun</i> , 260(3):829-34 (Jul 14, 1999). ABSTRACT ONLY.
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22.	Girard, J. P. et al., <i>Biosynthesis of sulfated L-selectin ligands in human high endothelial venules (HEV)</i> , <i>GlycoImmunology</i> , 2:55-62 (1998).
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32.	Lee, B. et al., <i>Identification of the molecular defect in a family with spondyloepiphyseal dysplasia</i> , <u>Science</u> , 244(4907):978-80 (May 26, 1989). ABSTRACT ONLY.
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39.	Meton, I et al., <i>Growth hormone induces insulin-like growth factor-I gene transcription by a synergistic action of STAT5 and HNF-1alpha</i> , <u>FEBS Lett</u> , 444(203):155-59 (Feb 12, 1999). ABSTRACT ONLY.
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54.	Tewari, D. S., <i>Characterization of the promoter region and 3' end of the human insulin receptor gene</i> , <u>J Biol Chem</u> , 264(27):16238-45 (Sep 25 1989). ABSTRACT ONLY.
55.	Thomas, J. T., et al., <i>Sequence comparison of three mammalian type-X collagen promoters and preliminary functional analysis of the human promoter</i> , <u>Gene</u> 160(2):291-6 (Jul 28, 1995). ABSTRACT ONLY.
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59.	Venkatachalam, K. V. et al., <i>Site-selected mutagenesis of a conserved nucleotide binding HXGH motif located in the ATP sulfurylase domain of human bifunctional 3'-phosphoadenosine 5'-phosphosulfate synthase</i> , <u>J Biol Chem</u> , 274(5):2601-4 (Jan 29, 1999).
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61.	Vincent, J. et al., <i>Oligonucleotides as short as 7-mers can be used for PCR amplification</i> , <u>DNA Cell Biol</u> , 13(1):75-82 (Jan 1994). ABSTRACT ONLY.
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